

Refine Search

Search Results -

Term	Documents
DRIVE	488315
DRIVES	185164
HAPTIC	2549
HAPTICS	784
FEEDBACK	131119
FEEDBACKS	1285
SIGNAL	662245
SIGNALS	506561
PREDETERMINED	613183
PREDETERMINEDS	1
FREQUENCY	424951
((DRIVE ADJ SIGNAL\$1 AND HAPTIC ADJ FEEDBACK ADJ SIGNAL AND PREDETERMINED ADJ DRIVE ADJ FREQUENCY AND ELECTRO-MECHANICAL ADJ TRANSDUCER\$1 AND PRODUCE\$6 NEAR2 HAPTIC ADJ EFFECT AND OPERATING NEAR5 RESONANT ADJ MODE AND PREDETERMINED ADJ DRIVE ADJ FREQUENCY NEAR4 DRIVE ADJ SIGNAL\$1 AND OPERATIONAL ADJ MODE\$1 SAME RESONANT ADJ MODE\$1 AND CANTILEVERED ADJ TRANSDUCER\$1).CLM.).PGPB.	0

There are more results than shown above. [Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

US OCR Full-Text Database

EPO Abstracts Database

JPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

L1

Refine Search

Recall Text

Clear

Interrupt

Interference Search

Search History

DATE: Tuesday, December 11, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set
Name Query
side by
side

Hit
Count Set
 Name
 result
 set

DB=PGPB; PLUR=YES; OP=ADJ

(drive adj signal\$1 and haptic adj feedback adj signal and predetermined adj
drive adj frequency and electro-mechanical adj transducer\$1 and produce\$6

L1 near2 haptic adj effect and operating near5 resonant adj mode and
predetermined adj drive adj frequency near4 drive adj signal\$1 and operational
adj mode\$1 same resonant adj mode\$1 and cantilevered adj transducer\$1).CLM.

0 L1

END OF SEARCH HISTORY